Symposium Call Center Server Network Planner for the DMS/MSL-100 switch

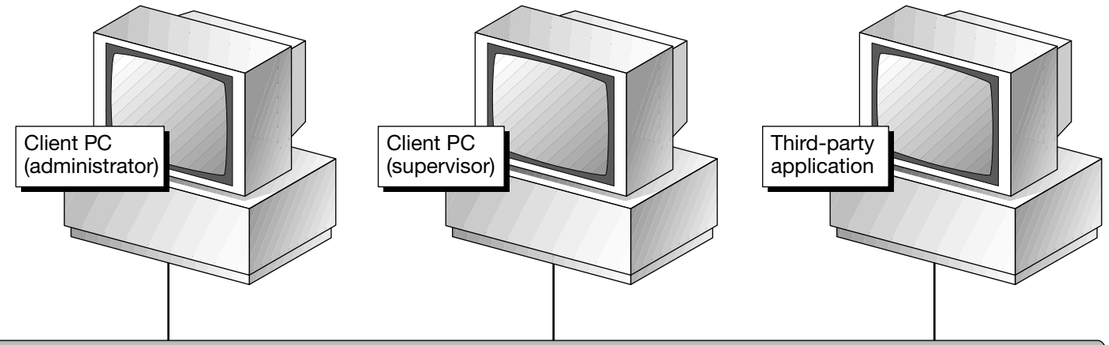
User information Customer name: _____ Company name: _____

CLAN network type: ☐ Ethernet ☐ Token Ring

This planner is intended to help you record the required information for configuring your DMS/MSL-100 switch for Symposium Call Center Server. It is not intended to recommend a particular setup.

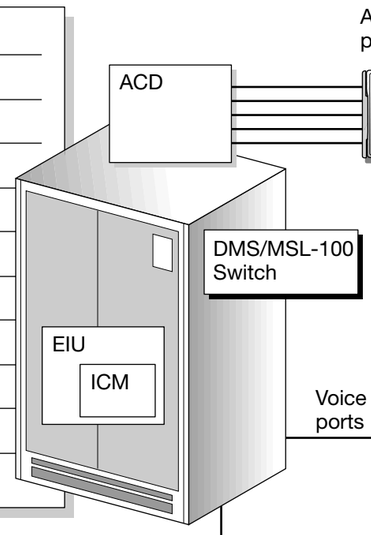
Customer-supplied Administrator user I.D.: _____

Customer-supplied Administrator password: (required for CLAN access) _____

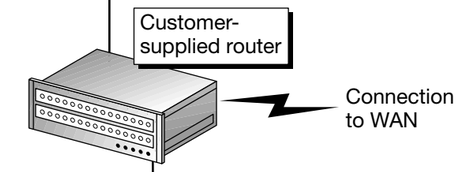


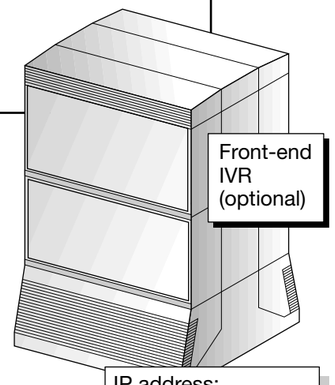
CLAN (Customer LAN) Ethernet or Token Ring; TCP/IP protocol stack

Switch Name: _____
Switch IP address: _____
Network Node: _____
Service ID: _____
Application ID: _____
Service Version: _____
Business Group: _____
Linkset Name: _____
Password: _____
Remote host IP address (optional) _____

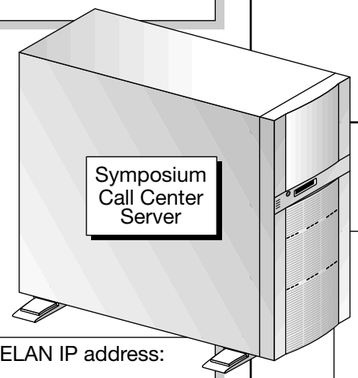


Server CLAN IP address: _____
CLAN Subnet Mask: _____
RAS IP address 1: (on CLAN Subnet) _____
RAS IP address 2: (on CLAN Subnet) _____

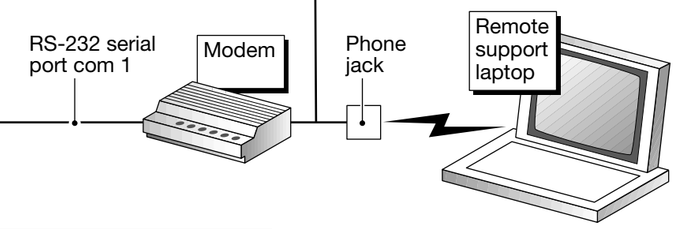




IP address: _____



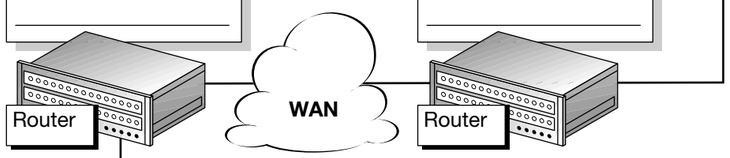
Server ELAN IP address: _____
ELAN Subnet Mask: _____



Server computer name: _____
Server workgroup name: _____
Server site name: _____

ELAN IP address 1: _____
ELAN IP address 2: _____

ELAN IP address 1: _____
ELAN IP address 2: _____



ELAN (Embedded LAN, for Nortel Networks equipment only, mission critical) Ethernet; TCP/IP protocol stack